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Kind: **A2** (See also: [JP58002202B4](#) )Inventor: **KATSUTA YOSHIO;**  
**NAKAJIMA MINORU;**Assignee: **DAINIPPON JIYOCCHIYUUGIKU KK**  
[News, Profiles, Stocks and More about this company](#)Published / Filed: **1977-06-10 / 1975-12-10**Application Number: **JP1975000147601**IPC Code: **Advanced: [A01N 37/02](#); [A01N 37/34](#); [A01N 43/10](#); [C07C 69/24](#); [C07C 69/52](#); [C07C 69/62](#); [C07C 69/74](#); [C07C 255/36](#); [C07C 255/38](#); [C07C 319/20](#); [C07C 323/19](#); [C07C 323/20](#); [C07C 323/52](#); [C07C 323/53](#); [C07C 323/54](#); [C07C 323/60](#); [C07C 323/62](#); [C07C 323/65](#); [C07D 207/46](#); [C07D 209/48](#); [C07D 307/34](#); [C07D 307/44](#); [C07D 307/52](#); [C07D 307/56](#); [C07D 307/58](#); [C07D 307/64](#); [C07D 317/54](#); [C07D 317/56](#); [C07D 317/66](#); [C07D 333/10](#); [C07D 333/12](#); [C07D 333/16](#); [C07D 333/18](#); [C07D 407/12](#); [C07D 409/06](#); [C07D 207/00](#); [C07D 209/00](#); [C07D 307/00](#); [C07D 317/00](#); [C07D 333/00](#); [C07D 407/00](#); [C07D 409/00](#); more...  
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Family:

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<input checked="" type="checkbox"/>	<a href="#">JP52070021A2</a>	1977-06-10	1975-12-10	INSECTICIDE AND ITS MANUFACTURING METHOD
2 family members shown above				

Other Abstract Info: **CHEMABS 088(07)046409K CAN088(07)046409K**

## CONTAINING THE SAME AS ACTIVE INGREDIENT

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a prophylactic or therapeutic agent for various kinds of diseases, e.g. diabetes mellitus, hyperlipidemia, arteriosclerosis, etc., by activating peroxisome proliferator-activated receptor (PPAR)- $\alpha$  or - $\gamma$  which is a nuclear transcription factor and relates to the diseases.

SOLUTION: A medicine containing a benzothiophene derivative represented by the general formula (1) as an active ingredient is used. Since the compound powerfully operates the PPAR- $\alpha$  or - $\gamma$  which is the nuclear transcription factor and has low toxicity, the compound is expected in effectiveness as the prophylactic or therapeutic agent for the various kinds of diseases relating to the PPAR- $\alpha$  or - $\gamma$ .

